

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 09375-006004	Application No. 09/689,305
Information Disclosure Statement by Applicant (Use several sheets if necessary)				Applicant Gary A. Freeman et al.	Group Art Unit 3764
				Filing Date October 12, 2000	
NOV 26 2001 (37 CFR § 1.98(b))		PATENT & TRADEMARK OFFICE		RECEIVED NOV 28 2001 TECHNOLOGY CENTER 2200	

## U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
AA	6125286	09/26/00	Jahagirdar et al.	455	566		
AB	6124851	09/26/00	Jacobson	345	206		
AC	6120588	09/19/00	Jacobson	106	31.16		
AD	6118426	09/12/00	Albert et al.	345	107		
AE							
AF							
AG							
AH							
AJ							
AJ							
AK							

## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
	AL						Yes
	AM						No
	AN						
	AO						
	AP						

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AQ	
	AR	
	AS	
	AT	

Examiner Signature <i>G. Freeman</i>	Date Considered 4/28/05
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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### U.S. Patent Documents

Examiner Initials	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,036,093	03/14/00	Schultz	235	462.4	
	AB	5,841,738	11/24/98	Kamei et al.	368	205	
	AC	5,798,907	08/25/98	Janik	361	683	
	AD	5,777,903	07/07/98	Piosenka et al.	364	700	
	AE	5,734,154	03/31/98	Jachimowicz et al.	235	492	
	AF	5,719,744	02/17/98	Jenkins et al.	361	683	
	AG	5,703,755	12/30/97	Flesher et al.	361	737	
	AH	5,693,956	12/2/97	Shi et al.	237	40	
	AI	5,682,294	10/28/97	Horejs, Jr. et al.	361	737	
	AJ	5,657,201	08/12/97	Kockis	361	686	
	AK	5,638,194	06/10/97	Yamada et al.	349	86	
	AL	5,636,044	06/03/97	Yuan et al.	349	142	
	AM	5,625,477	04/29/97	Wu et al.	349	35	
	AN	5,594,493	01/14/97	Nemirofsky	348	13	
	AO	5,572,401	11/05/96	Carroll	361	683	
	AP	5,517,011	05/14/96	Vandenengel	235	441	TECHNOLOGY CENTER
	AQ	5,516,603	05/14/96	Holcombe	429	127	
	AR	5,514,861	05/07/96	Swartz	235	462.4	
	AS	5,359,183	10/25/94	Skodlar	235	493	
	AT	5,315,377	05/24/94	Isono et al.	348	31	
	AU	5,305,181	04/19/94	Schultz	361	680	
	AV	5,142,510	08/25/92	Rodda	367	163	
	AW	5,081,852	01/21/92	Cox	63	3	
	AX	5,055,968	10/8/91	Nishi et al.	361	395	
	AY	4,954,985	09/04/90	Yamazaki et al.	365	108	
	AZ	4,746,787	05/24/88	Suto et al.	235	379	
81	BA	4,704,003	11/3/87	Komaki et al.	349	98	

Examiner Signature <i>G. Richman</i>	Date Considered <i>4/28/01</i>
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Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
81	BB	4,380,699	04/19/83	Monnier et al.	235	492	
80	BC	4,120,053	10/17/78	Nemirofsky	2	115	
80	BD	D 305,023	12/12/89	Suto	D 4	117	

### Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
80	BE	Doane et al., Reflective Cholesteric Liquid-Crystal Displays, <u>Information Display</u> (December 1996)
	BF	Merkert, The Scoop on Chips, <u>Moneycard Collector</u> (January 27, 1998)
	BG	Yaniv, Reflective Cholesteric Displays, <u>Information Display</u> (October 1995)
	BH	Yuan, Bistable Reflective Cholesteric Displays (article – no publication name)
	BI	Polymer-dispersed LCDs, printed from Internet on 9/17/97 <a href="http://stefan.www.media.mit.edu/people/stefan/liquid-crystals/node9.html">http://stefan.www.media.mit.edu/people/stefan/liquid-crystals/node9.html</a>
	BJ	Ferroelectric LCDs, printed from Internet on 9/14/97, Published: June 1992, HTML: 30/08/95, file:///C/My Documents/Gary/smart card/ferro_1.htm
	BK	A Contactless Multiservice System – Technology transfer, Innovation Industries/Roland Moreno Technology, product new release, Paris, France, 3 pages, 1997
80	BL	Flat Panels' Flexible Future, The Clock, December 1999
80	BM	Dimitrakopoulos et al., Low-Voltage Organic Transistors on Plastic Comprising High-Dielectric Constant Gate Insulators, <u>Science</u> 283:822-824 (1999)

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